

perpendicular to a longitudinal direction of each of said plurality of elongate profile elements, and

at least one of said plurality of transverse support elements comprises, on at least one longitudinal end thereof, a downward-facing bearing surface that transmits a downward force imposed on said deck section to said aircraft.

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25. **(Previously Presented)** The cargo deck module of claim 24, wherein each of said plurality of transverse support elements has a substantially planar upper surface that extends along substantially an entire length of said transverse support element, and

said substantially planar upper surface of each of said plurality of transverse support elements abuts a major face of each of said plurality of substantially planar floor elements and a bottom portion of each of said plurality of elongate profile elements.